

Date: Wed, 17 Aug 94 04:30:39 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #228
To: Ham-Space

Ham-Space Digest Wed, 17 Aug 94 Volume 94 : Issue 228

Today's Topics:

 Az-El rotor for sale
 Please Help! I need info on telemetry system!?!?!

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 15 Aug 1994 14:30:33 GMT
From: ihnp4.ucsd.edu!agate!spool.mu.edu!news.clark.edu!netnews.nwnet.net!
ns1.nodak.edu!usenet@network.ucsd.edu
Subject: Az-El rotor for sale
To: ham-space@ucsd.edu

I have a new, only taken out of the box for inspection, az-el rotator. It is a
Dynetic Systems DR10.
New list price from the company in Elk River Mn is \$1395! I'd like to get \$800 or
best offer.
I'll pay shipping. It appears to be a very heavy duty system. It should hold a
large, heavy satellite array.
Email for info, specs.

Joe

Joseph M. Gregg
Internet: Gregg@Plains.NoDak.edu
Packet: KN0A@W0ILO.#SEND.ND.USA.NOAM
Home: 701-588-4427

Work: 701-237-8353

Date: Mon, 15 Aug 1994 05:27:47 GMT

From: agate!usenet.ins.cwru.edu!magnus.acs.ohio-state.edu!csn!news.usafa.af.mil!
cs30-23.usafa.af.mil!LOUXWE96%CS25@ames.arpa

Subject: Please Help! I need info on telemetry system!?!?!?

To: ham-space@ucsd.edu

Hello,

I am a cadet at the US Air Force Academy and I am doing a research project where we will be launching a hybrid rocket. I am in charge of getting telemetry from this experimental rocket. But, since this is a college project we don't have the cash for expensive telemetry projects.

What I need to know is if the amateur radio community would have a cheaper alternative to this. I need to send info from sensors on the rocket to a ground station and then put the info into a digital form on the computer to analyze it. Is there a way to do this using the technology and equipment in the amateur radio community.

Please any information, suggestions, or a starting point would be greatly appreciated.

thank you,

Bill

* Cadet William E. Loux | "I have never let my *
* P.O. Box 2835 | schooling interfere *
* United States Air Force Academy | with my education." *
* Email=> louxwe96%cs25@cadetmail.usafa.af.mil | -Mark Twain *
-----"All know the way; Few actually walk it." -Bohhidharma-----

End of Ham-Space Digest V94 #228
